

ABSTRACT OF THE DISCLOSURE

5 The present invention comprises a first  
authentication server for determining whether or not  
a client terminal should be connected to a first  
terminal server, on the basis of personal information  
input from the client terminal, creating first ticket  
data by encoding a client parameter, and transferring  
the first ticket data to the second terminal server,  
and a second authentication server for detecting  
10 whether or not the client parameter is valid and  
whether or not the first ticket data has been used,  
creating second ticket data by encoding the client  
parameter, comparing the first and second ticket data,  
and supplying the second terminal server with data  
15 indicative of whether or not the second terminal server  
should be connected to the client.

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